15 Q.   Okay. If I purchase an unenclosed

16 arrangement, do the space construction charges that are

17 listed in the SGAT go away? Do I not have to pay

18 those?

19 A.   That's correct. The space construction

20 charges are for the construction of the enclosure.

21 Q.   Concerning space preparation charges, you

22 have those listed in your SGAT as established on an ICB

23 basis. Does that mean they're individually negotiated?

24 A.   Yes. I mean, these are the same questions

25 that I had yesterday. It hasn't changed.
0249
 1 Q.   Okay. I'm sorry. My question is this:

 2 Let's say I get a minimum seven and a half square foot

 3 collocation arrangement. Do I pay the same amount of

 4 space preparation charge that someone would pay if they

 5 had, say, a 200 square foot collocation arrangement?

 6 A.   No.

 7 Q.   Are the space preparation charges then

 8 prorated on a per square foot of office space basis?

 9 A.   No, they're not.

10 Q.   How would the difference between what I

11 would pay and someone with 200 square feet would pay --

12 how would that be determined?

13 A.   Well, the difference -- you wouldn't

14 necessarily determine the difference. The difference

15 would be a result of the determination of what it took

16 to make this space that you requested available versus

17 making the space -- preparing the space for someone

E

ATTACHMENT E

BELL SOUTH - ALABAMA
SGAT
UNBUNDLED LOOP RATES

BELLSOUTH PRICE LIST - ALABAMA
(All rates subject to true-up unless specified)

CHECK LIST ITEM NUMBER	RATE ELEMENT	PROPOSED RATES	
		RATE PER YEAR	NONRECURRING
3. Access to Poles Ducts, Conduits and Rights of Way	Access to Poles, Ducts, Conduits & Rights of Way (1)		
	- Poles	S 4.20	
	- Conduits, per foot	S 0.56	
	- Work performed by BellSouth employees as developed		Loaded labor rate as
	in accordance with FCC Accounting Rules		developed in
			accordance with FCC
			Accounting Rules for
			work performed by
			BST employees

		PROPOSED RATES	
		MONTHLY RECURRING	NONRECURRING
4. Local Loop Transmission	Unbundled Exchange Access Loops		
	- 2 Wire Analog Voice Grade Loop including NID	S 18.00	S 55.20
	- 4 Wire Analog Voice Grade Loop	S 28.80	S 55.20
	- 2 Wire ISDN Digital	S 28.80	S 55.20
	- 2 Wire ADSL	S 28.80	S 55.20
	- 2 Wire HDSL	S 28.80	S 55.20
	- 4 Wire HDSL	S 28.80	S 55.20
	- 4 Wire DS1 Digital Grade Loop	S 64.19	S 675.00 - First
			S 315.00 - Add'l
"	Loop Distribution (2)		
	Per Line, per month	Subject to BFR	
	Nonrecurring Charges		Subject to BFR
"	Loop Concentration (inside C.O.)		
	Loop Channelization System (DS1 to VG) per system, per month	S 400.00	S 525.00
	Central Office Per Circuit, per month	S 1.15	S 8.00
"	Network Interface Device	S 0.63	
5. Local Transport	Local Transport		
	Common Transport		
	- Per mile, per mou	S 0.00004	
	- Facility Termination, per mou	S 0.00036	
	Unbundled Exchange Access Interoffice Channel		
	- 0-8 miles, fixed	S 30.00	
	- 0-8 miles, per mile per month	S 2.05	
	- 9-25 miles, fixed	S 30.00	
	- 9-25 miles, per mile per month	S 2.00	
	- Over 25 miles, fixed	S 30.00	
	- Over 25 miles, per mile per month	S 1.95	
	Nonrecurring		S 97.00
	Dedicated Transport - DS1 level, Per Mile, per month	S 23.00	
	- Facilities Termination, per month	S 90.00	S 100.49
	Dedicated Transport - DS0 equivalent, Per Mile, per month	S 1.90	
	- DS0 equivalent per terminal, per month	S 38.37	S 25.00
	Tandem Switching, per mou	S 0.0015	

BFR = Bona Fide Request

Note(s):

(1) Rates reflect BellSouth's rates from a license agreement. These rates are not subject to true-up.

(2) Applies only to 2 Wire Analog Loops.

BELL SOUTH - GEORGIA
SGAT
UNBUNDLED LOOP RATES

GEORGIA PUBLIC SERVICE COMMISSION								
DOCKET NO. 7061-U - APPENDIX A TO ORDER ESTABLISHING COST-BASED RATES (ISSUED DECEMBER 16, 1997)								

Cost Element				Recurring	Non Recurring	Non-Recurring First	Additional	Initial	Subsequent
A.0	Unbundled Local Loop								
A.1	2-Wire Analog Voice Grade Loop								
A.1.1	2-Wire Analog Voice Grade Loop - Service Level 1			$16.51		$42.54	$31.33		
A.1.2	2-Wire Analog Voice Grade Loop - Service Level 2			$19.57		$104.17	$78.10		
A.1.3	2-Wire Analog Voice Grade Loop - Service Level 1 - Manual Order Coordination					$36.46	$36.46		
A.1.4	2-Wire Analog Voice Grade Loop - Service Level 1 - Order Coordination for Specified Conversion Time					$34.22			
A.1.5	2-Wire Analog Voice Grade Loop - Service Level 2 - Order Coordination for Specified Conversion Time					$34.22			
A.2	Sub-Loop 2-Wire Analog								
A.2.1	Loop Feeder Per 2-Wire Analog Voice Grade Loop			$8.58		$206.44	$170.05		
A.2.2	Loop Distribution Per 2-Wire Analog Voice Grade Loop			$9.12		$207.01	$171.32		
A.2.3	Loop Concentration - Channelization System - (Outside C.O.)			$313.11		$651.23	$284.99		
A.2.4	Loop Concentration - Remote Terminal Cabinet (Outside C.O.)			ICB					
A.2.5	Loop Concentration - Remote Channel Interface - 2-Wire Voice Grade (Outside C.O.)			$0.8836		$9.41	$9.38		
A.2.6	NID Per 2-Wire Analog Voice Grade Loop			$1.10		$2.10	$2.10		
A.2.7	Loop Concentration - Channelization System - Incremental Cost - Manual Svc Order vs. Electronic					$18.94	$8.42		
A.2.8	Sub-Loop Feeder - Order Coordination for Specified Conversion Time					$34.22			
A.2.9	Sub Loop Distribution - Order Coordination for Specified Conversion Time					$34.22			
A.3	Loop Channelization and Co-Interface (Inside CO)								
A.3.1	Loop Channelization System - Digital Loop Carrier			$281.76		$308.13	$76.33		
A.3.2	CO Channel Interface--2-Wire Voice Grade			$0.9016		$20.87	$20.74		
A.3.3	Loop Concentration - Channelization System - Incremental Cost - Manual Svc Order vs. Electronic					$18.94	$8.42		
A.4	4-Wire Analog Voice Grade Loop								
A.4.1	4-Wire Analog Voice Grade Loop			$25.86		$206.95	$170.57		
A.4.2	NID Per 4-Wire Analog Voice Grade Loop			$1.21		$2.10	$2.10		
A.4.3	4-Wire Analog Voice Grade Loop - Order Coordination for Specified Conversion Time					$34.22			
A.5	2-Wire ISDN Digital Grade Loop								
A.5.1	2-Wire ISDN Digital Grade Loop			$25.43		$233.38	$180.35		
A.5.2	NID Per 2-Wire ISDN Digital Grade Loop			$1.10		$2.10	$2.10		
A.5.3	2-Wire ISDN Digital Grade Loop - Order Coordination for Specified Conversion Time					$34.22			
A.6	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop								
A.6.1	2-Wire Asymmetrical Digital Subscriber Line (ADSL) Compatible Loop			$13.05		$359.73	$325.15		
A.6.2	NID Per 2-Wire Asymmetrical Digital Subscriber Line (ADSL) Loop			$1.10		$2.10	$2.10		

lement	Description	Recurring	Non Recurring	Non-Recurring First	Additional	Initial	Subsequent
	2-Wire ADSL Loop - Order Coordination for Specified Conversion Time			$34.22			
	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop						
	2-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	$9.15		$359.73	$325.15		
	NID Per 2-Wire High Bit Rate Digital Subscriber Line (HDSL) Loop	$1.10		$2.10	$2.10		
	2-Wire HDSL Loop - Order Coordination for Specified Conversion Time			$34.22			
	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop						
1	4-Wire High Bit Rate Digital Subscriber Line (HDSL) Compatible Loop	$12.07		$378.86	$344.28		
2	NID Per 4-Wire High Bit Rate Digital Subscriber Line (HDSL) Loop	$1.21		$2.10	$2.10		
3	4-Wire HDSL Loop - Order Coordination for Specified Conversion Time			$34.22			
	4-Wire DS1 Digital Loop						
.1	4-Wire DS1 Digital Loop	$64.52		$429.96	$268.18		
.2	4-Wire DS1 Loop - Incremental Cost - Manual Svc Order vs. Electronic			$18.94	$8.42		
9.3	4-Wire DS1 Loop - Order Coordination for Specified Conversion Time			$34.52			
.10	4-Wire 56 or 64 KBPS Digital Grade Loop						
.10.1	4-Wire 56 or 64 KBPS Digital Grade Loop	$29.92		$348.55	$241.20		
.10.2	NID Per 4-Wire 56 or Kbps Digital Grade Loop	$1.21		$2.10	$2.10		
.10.3	4-Wire 56 or 64 Kbps Digital Grade Loop - Order Coordination for Specified Conversion Time			$34.22			
A.11	Unbundled Loops - Incremental Cost - Manual Svc Order vs. Electronic						
A.11.1	Unbundled 2-Wire Loops - Incremental Cost - Manual Svc Order vs. Electronic			$18.94	$8.42		
A.11.2	Unbundled 4-Wire Loops (Excluding DS1) - Incremental Cost - Manual Svc. Order vs. Electronic			$18.94	$8.42		
A.11.3	NID Per 2-Wire Loops - Manual Svc Order vs. Electronic			$18.94	$8.42		
A.11.4	NID Per 4-Wire Loops - Manual Svc Order vs. Electronic			$18.94	$8.42		
B.0	Unbundled Local Exchange Ports and Features						
B.1	Exchange Ports [All vertical features are included in port charge]						
B.1.1	Exchange Ports - 2-Wire Analog Line Port (Res., Bus.)	$1.85		$17.16	$17.16		
B.1.2	Exchange Ports - 4-Wire Voice Grade Port	$8.47		$17.16	$17.16		
B.1.3	Exchange Ports - 2-Wire DID Port	$11.35		$61.91	$61.91		
B.1.4	Exchange Ports - 4-Wire DID Port	$120.80		$89.44	$52.48		
B.1.5	Exchange Ports - 2-Wire ISDN Port	$13.47		$47.37	$47.37		
B.1.6	Exchange Ports - 4-Wire ISDN DS1 Port	$163.18		$186.80	$186.80		
B.1.7	Exchange Ports - 2-Wire Analog Line Port (PBX)	$1.85		$17.16	$17.16		
B.1.8	Exchange Ports - Coin Port	$2.05		$17.16	$17.16		
B.1.9	Exchange Ports - 2-Wire Analog Line Port (Res., Bus.) - Incremental Cost - Manual Svc Order vs. Electronic			$18.94	$8.42		
B.1.10	Exchange Ports - 4-Wire Analog Voice Grade Port - Incremental Cost - Manual Svc Order vs. Electronic			$18.94	$8.42		
B.1.11	Exchange Ports - 2-Wire DID Port - Incremental Cost - Manual Svc Order vs. Electronic			$18.94	$8.42		
	Exchange Ports - 4-Wire DID Port - Incremental Cost - Manual Svc Order vs. Electronics			$18.94	$8.42		
	ISDN Port - Incremental Cost - Manual Svc Order vs. Electronic			$39.98	$39.98		

BELL SOUTH - TENNESSEE
SGAT
UNBUNDLED LOOP RATES

Tennessee Rate List
Statement of Generally Available Terms and Conditions

✓ LIST ITEM	RATE ELEMENT	PROPOSED RATES *				RECURRING
		NON RECURRING				
		ELECTRONIC		MANUAL		
		First	Add'l	First	Add'l	
◄	UNBUNDLED LOCAL LOOP					
	2-WIRE VOICE GRADE LOOP					
	2-Wire - Service Level 1	75.17	48.55	115.77	60.03	23.21
	2-Wire - Service Level 2	183.78	134.02	224.38	145.50	26.81
	2-Wire Voice Grade Loop - Service Level 1 - Manual Order Coordination	62.64	62.64	62.64	62.64	N/A
	2-Wire Voice Grade Loop - Service Level 1 - Order Coordination For Specified Conversion Time	45.76	N/A	45.76	N/A	N/A
	2-Wire Voice Grade Loop - Service Level 2 - Order Coordination For Specified Conversion Time	45.76	N/A	45.76	N/A	N/A
	SUB-LOOP 2-WIRE					
	Loop Distribution Per Voice Grade Loop (incl. NID)	390.17	293.26	430.77	304.74	13.10
	Loop Concentration - Channelization System - Outside C.O.	1184.00	468.85	1224.02	480.33	382.68
	Loop Concentration Remote Terminal Cabinet - Outside C.O. (Note 1)	ICB	ICB	ICB	ICB	ICB
	Loop Concentration - Remote Channel Interface - Outside C.O.	N/A	N/A	18.89	18.84	1.02
	NID Terminates 2-Wire Loop	5.48	5.48	46.08	16.96	1.45
	Sub-Loop Distribution - Order Coordination for Specified Conversion Time	45.76	N/A	45.76	N/A	N/A
	LOOP CHANNELIZATION AND CO INTERFACE (INSIDE CO)					
	Loop Channelization System - Digital Loop Carrier	433.98	106.03	474.00	117.51	358.70
	CO Channel Interface - Voice Grade	35.95	35.71	35.95	35.71	.03
	4-WIRE VOICE GRADE LOOP					
	Voice Grade Loop	390.96	293.45	431.24	304.93	37.12
	NID Terminates 4-Wire Loop	5.42	5.42	45.70	16.90	1.59
	Voice Grade Loop - Order Coordination for Specified Conversion Time	45.76	N/A	45.76	N/A	N/A
	2-WIRE ISDN DIGITAL GRADE LOOP					
	ISDN Digital Grade	431.02	308.62	471.62	320.10	30.86
	NID Terminates 2-Wire Loop	5.48	5.48	46.08	16.96	1.45
	ISDN Loop - Order Coordination for Specified Conversion Time	45.76	N/A	45.76	N/A	N/A
	2-WIRE ASYMMETRICAL DIGITAL SUBSCRIBER LINE (ADSL) LOOP					
	ADSL Compatible Loop	610.28	516.13	650.88	527.61	19.57
	NID Terminates 2-Wire Loop	5.48	5.48	46.08	16.96	1.45
	ADSL Loop - Order Coordination for Specified Conversion Time	45.76	N/A	45.76	N/A	N/A
	2-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) LOOP					
	HDSL Compatible Loop	610.28	516.13	650.88	527.61	14.27
	NID Terminates 2-Wire Loop	5.48	5.48	46.08	16.96	1.45

A9

Tennessee Rate List

Attachment A

Statement of Generally Available Terms and Conditions

LIST ITEM ✓	RATE ELEMENT	PROPOSED RATES *				
		NON RECURRING				RECURRING
		ELECTRONIC		MANUAL		
		First	Add'l	First	Add'l	
	HDSL Loop - Order Coordination for Specified Conversion Time	45.76	N/A	45.76	N/A	N/A
	4-WIRE HIGH BIT RATE DIGITAL SUBSCRIBER LINE (HDSL) LOOP					
	HDSL Compatible Loop	634.95	541.77	675.23	553.25	18.99
	NID Terminates 4-Wire Loop	5.42	5.42	45.70	16.90	1.59
	HDSL Loop - Order Coordination for Specified Conversion Time	45.76	N/A	45.76	N/A	N/A
	4-WIRE DS1 DIGITAL LOOP					
	DS1 Digital Loop	726.27	429.37	766.29	440.85	72.78
	4-Wire DS1 Loop - Order Coordination for Specified Conversion Time	48.91	N/A	48.91	N/A	N/A
	4-WIRE 56 OR 64 KBPS DIGITAL GRADE LOOP					
	56 or 64 Kbps Digital Grade Loop	612.38	401.20	652.66	412.68	44.78
	NID Terminates 4-Wire Loop	5.42	5.42	45.70	16.90	1.59
	56 or 64 Kbps Digital Grade Loop - Order Coordination for Specified Conversion Time	45.76	N/A	45.76	N/A	N/A
6	**UNBUNDLED LOCAL EXCHANGE PORTS AND FEATURES**					
	EXCHANGE PORTS					
	Exchange Ports - 2-Wire Line Port (Res., Bus.)	29.29	29.29	69.94	40.77	2.53
	Exchange Ports - 4-Wire Line Port	28.82	28.82	68.33	40.30	10.10
	Exchange Ports - 2-Wire DID Port	96.48	96.48	137.13	107.96	14.51
	Exchange Ports - 4-Wire DID Port (Exchange Ports - DS-1 DID Port)	130.94	83.98	171.59	95.46	157.64
	Exchange Ports - 2-Wire ISDN Port	70.22	70.22	134.25	134.25	25.37
	Exchange Ports - 4-Wire ISDN DS1 Port	287.87	287.87	346.16	346.16	212.49
	Exchange Ports - 2-Wire Line Port (PBX)	28.82	28.82	68.33	40.30	2.53
	Exchange Ports - Coin Port	29.09	29.09	69.24	40.57	2.89
	FEATURES					
	Three-Way Calling	1.52	N/A	1.52	N/A	1.28
	Customer Changeable Speed Calling	1.52	N/A	1.52	N/A	0.11
	Call Waiting	1.52	N/A	1.52	N/A	0.05
	Remote Activation of Call Forwarding	1.52	N/A	1.52	N/A	0.21
	Cancel Call Waiting	1.52	N/A	1.52	N/A	0.01
	Automatic Callback	1.52	N/A	1.52	N/A	0.95
	Automatic Recall	1.52	N/A	1.52	N/A	0.32
	Calling Number Delivery	1.52	N/A	1.52	N/A	0.29
	Calling Number Delivery Blocking	1.52	N/A	1.52	N/A	0.06
	Customer Originated Trace	1.52	N/A	1.52	N/A	0.16
	Selective Call Rejection	1.52	N/A	1.52	N/A	0.15
	Selective Call Forwarding	1.52	N/A	1.52	N/A	0.08
	Selective Call Acceptance	1.52	N/A	1.52	N/A	0.14

* Rates are those submitted by BellSouth in Dkt. 97-01262. BellSouth recognizes that the TRA has not approved those prices. Any changes

BELL ATLANTIC - VIRGINIA
SGAT
UNBUNDLED LOOP RATES

Service or Element Description:	Recurring Charges:	Non-Recurring Charge:
III. Unbundled Switching (Continued)		
E. Centrex Features		
UCD	$.001334/MOU	<u>All</u>:
		$10.06/Service Order
Hunting	$.000771/MOU	$.17/Installation
Queuing	$.001576/MOU	
Intercom & Features	$.033304/MOU	
Attendant	$.040756/MOU	
Attendant Console	$.044379/MOU	
Centralized Attendant Services	$.437702/MOU	
Attendant Access Code Dialing	$.084065/MOU	
Automatic Route Selection	$.000909/MOU	
Electronic Tandem Switching	$.001426/MOU	
F. ISDN Centrex Feature	$.006843/MOU	$10.06/Service Order
		$.17/Installation
IV. Unbundled Loops		
POTS (analog 2-Wire)	<u>Density Cell</u>:	Service Order: $17.72
	1 - $16.24/Month	<u>Installation</u>:
	2 - $21.25/Month	If premises visit not
	3 - $38.20/Month	required, initial &
		each additional loop - $8.35
		If premises visit required, initial loop - $80.75
		If premises visit

Service or Element Description:	Recurring Charges:	Non-Recurring Charge:
IV. Unbundled Loops (Continued) ISDN	Density Cell: 1 - $18.93/Month 2 - $23.94/Month 3 - $40.89/Month	Service Order: $23.93 Installation: If premises visit not required, initial & each additional loop - $18.47 If premises visit required, initial loop - $90.87 If premises visit required, additional loop - $40.02
Customer Specified Signaling - 2-Wire	Density Cell: 1 - $16.24/Month 2 - $21.25/Month 3 - $38.20/Month	Service Order: $17.72 Installation: If premises visit not required, initial & each additional loop - $8.35 If premises visit required, initial loop - $80.75 If premises visit required, additional loop - $105.43
Customer Specified Signaling - 4-Wire	Density Cell: 1 - $30.42/Month 2 - $37.26/Month 3 - $62.33/Month	Service Order: $17.72 Installation: If premises visit not required, initial & each additional loop - $70.58 If premises visit required, initial loop - $156.29 If premises visit required, additional loop - $105.43

Service or Element Description:	Recurring Charges:	Non-Recurring Charge:
IV. Unbundled Loops (Continued)		
DS-1	Density Cell: 1 - $157.09/Month 2 - $177.55/Month 3 - $233.74/Month	Service Order: $17.72 Installation: If premises visit not required, initial & each additional loop - $70.58 If premises visit required, initial loop - $156.29 If premises visit required, additional loop - $105.43
Coordinated Loop Cutover	Not Applicable	If premises visit not required, $10.87/Loop If premises visit required, $24.17/Loop
V. Collocation Cross-Connection		
A. Voice Grade Loop		
Physical DS0 CO side to equipment	$1.02/Month	Not Applicable
Virtual DS0 with RFT CO side MDF to equipment	$2.40/Month	Not Applicable
Virtual DS1 with EDSX (1DS1 + 24 DS0s with IDLC)	$108.99/Month	Both: $17.72/Service Order $445.71/Initial Installation & $155.97/Additional Installations
Virtual DS1 with CFA (24DS0s with IDLC)	$82.80/Month	

F

ATTACHMENT F

PROPOSED RATES FOR UNBUNDLED
LOOPS IN SELECTED BOC TERRITORIES

BOC TERRITORY/STATE	UNBUNDLED LOOP	CHARGE	
SWB Texas	2 wire analog BRI 4 wire DS-1	Recurring: $15.00/ NRC:$39.30 Recurring: $38.00/ NRC: $39.30 Recurring: $105 / NRC: $314.90	
NYNEX NY	2 wire analog 2 wire conditioned 4 wire analog 4 wire conditioned	Major City $12.49 $24.27 $38.07 $98.32	Remainder $19.24 $31.04 $50.48 $112.29
MA	No loops costs submitted by BA or established by PUC. TBD late 1998.		

BOC TERRITORY/STATE	UNBUNDLED LOOP	CHARGE
Bell Atlantic MD	2 wire analog	Rate Group/Month A1 - $11.87 A1 - $12.09 B1 - $19.38 B2 - $16.13
	4 wire customer specified signaling	Rate Group/Month A1 - $18.99 A2 - $19.34 B1 - $31.01 B2 - $25.81
	ISDN	Density Cell/Month 1 - $19.48 2 - $23.39 3 - $38.62
	DS – 1	Density Cell/Month 1 - $159.78 2 - $166.00 3 - $229.71
PA	2 wire analog	Density Cell/Month: 1-$11.52; 2-$12.71; 3-$16.12; 4-$23.11
	ISDN	Density Cell/Month: 1-$13.16; 2-$14.35; 3-$17.75; 4-$24.74
	4 wire (customer specified signaling)	Density Cell/Month: 1-$22.40; 2-$26.36; 3-$33.03; 4-$45.47
	DS-1	Density Cell/Month: 1-$132.51; 2-139.37 3-$168.59; 4-252.46
VA	2 wire analog	Density Cell/Month: 1- $16.24; 2-$21.25; 3- $38.20
	ISDN	Density Cell/Month: 1-$18.93; 2-$23.94; 3-$40.89
	4 wire (customer specified signaling)	Density Cell/Month: 1-$30.42; 2-$37.26; 3-$62.33
	DS-1	Density Cell/Month: 1-$157.09; 2-$177.55 3-$233.74

BOC TERRITORY/STATE	UNBUNDLED LOOP	CHARGE		

Bell South

TN

UNBUNDLED LOOP	NRC Electronic 1st/Additional	NRCManual 1st/Additional	Recurring
2 wire voice grade service level 1	$75.17/48.55	$115.77/60.03	$23.21
2 wire service level 2	$183.78/143.02	$224.38/145.50	$26.81
2 wire voice grade – service level 1 – Manual Coordination	$ 62.64/62.64	$62.64/62.64	
4 wire vgl	$390.96/293.45	$431.24/304.93	$37.12
2 wire ISDN	$431.02/368.62	$471.62/320.10	$30.86
2 wire ADSL	$610.28/516.13	$650.88/527.61	$19.57
2 wire HDSL	$610.28/516.13	$650.88/527.61	$14.27
4 wire HDSL	$634.95/541.77	$675.23/553.75	$18.99
DS-1-4 wire	$726.27/429.37	$766.29/440.85	$72.28
56/64 loops	$612.38/401.20	$652.66/412.68	$44.78

AL

UNBUNDLED LOOP	Recurring	NRC
2 wire voice grade with NID	$ 18.00	$ 55.20
4 wire voice grade	$ 28.80	$ 55.20
2 wire ISDN	$ 28.80	$ 55.20
2 wire ADSL	$ 28.80	$ 55.20
2 wire HDSL	$ 28.80	$ 55.20
DS-1	$ 64.19	$675.00
4 wire HDSL	$ 28.80	$ 55.20
4 wire DSL-digital grd loop	$ 64.19	$675.00

FL

UNBUNDLED LOOP	Recurring	NRC/Additional
2 wire voice grade with NID	$ 17.00	140/42
4 wire voice grade	$ 30.00	141/43
2 wire ADSL/HDSL Compat.	$ 17.00	140/42
4 wire ADSL/HDSL Compat.	$ 30.00	141/43
2 wire IDSN	$ 40.00	306/283
4 wire DS-1	$ 80.00	540/465

GA

UNBUNDLED LOOP	Recurring	NRC 1st Additional
2 wire analog voice grade - Service Level 1	$16.51	$42.54/31.33
2 wire analog – Service Level 2	$19.57	$104.17/78.10
4 wire analog voice grade	$25.86	$206.95/170.57
ISDN	$25.43	$233.38/180.35
2 wire ADSL	$13.05	$359.73/325.15
2 wire HDSL	$ 9.15	$359.73/325.15
4 wire HDSL	$12.07	$378.36/344.28
4 wire DS-1	$64.52	$429.98/268.18
4 wire 56/164 kbps	$29.92	$348.55/241.20

G

ATTACHMENT G

1   BEFORE THE TENNESSEE REGULATORY AUTHORITY

2   IN RE:)
)
3   BELLSOUTH TELECOMMUNICATIONS, INC.'S)   DOCKET NO.
    ENTRY INTO LONG DISTANCE (INTERLATA))   97-00309
4   SERVICE IN TENNESSEE PURSUANT TO   )
    SECTION 271 OF THE TELECOMMUNICATIONS)
5   ACT OF 1996   )
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6   TRANSCRIPT OF PROCEEDINGS

7   Wednesday, May 6, 1998

8   VOLUME II E

9
    ----

10 APPEARANCES:

11 For BellSouth: Mr. Guy M. Hicks
                            Mr. William J. Ellenberg, II
12   Mr. Bennett Ross

13 For AT&T: Mr. James P. Lamoureux

14 For MCI: Mr. Richard D. Melson
                            Ms. Susan Berlin
15
    For TCG MidSouth, Inc.: Ms. D. Billye Sanders
16
    For Consumer Advocate: Mr. Vance L. Broemel
17
    For ACSI, SECA,
18 and Brooks: Mr. Henry Walker

19 For Sprint: Ms. Carolyn Tatum Roddy

20 For Intermedia, LCI,   Mr. Jonathan E. Canis
    and WorldCom: Mr. H. LaDon Baltimore
21
    For NEXTLINK: Ms. Dana Shaffer
22   Mr. Henry C. Campen, Jr.

23 For BellSouth
    Long Distance: Mr. Guilford F. Thornton, Jr.
24
    Reported by:
25 Teri A. Campbell, RPR, CCR
0245
 1   INDEX

 2   (May 6, 1998 - Volume II E)
    WITNESS   PAGES
 3
    ALPHONSO J. VARNER:

3   fulfill it.

4   Q.   Right. But are there any instances in

5   which I could use an existing, plain old telephone wire

6   that's already gone to my house or to my office and use

7   that for DSL service?

8   A.   It's possible if in fact the wire has the

9   characteristics that would allow it to carry traffic at

10 that speed. I think it would be pretty unlikely that

11 that would be the case.

12 Q.   The rate sheet on page 1 identifies ADSL.

13 When it defines the loop, it talks about an ADSL

14 compatible loop.

15 A.   Yes.

16 Q.   Do you know what that means?

17 A.   Yes.

18 Q.   Can you explain it?

19 A.   ADSL, as you alluded to earlier, is really

20 a service. What you do is you have equipment that goes

21 on the loop, is what actually provides the ADSL

22 service. What we're offering here is just the loop.

23 We're offering a loop that can be utilized with

24 equipment so that when you put the equipment on it, you

25 can offer ADSL service or HDSL service. All we're

0270

1   offering is a loop that would permit that type of

2   equipment to be put on the loop and for that service to

3   function.

4   Q.   So if I'm Intermedia and I ask for an ADSL

5   loop, what do I get?

6   A.   You get a loop that you can utilize to

7   provision ADSL service and will work for the provision

8   of ADSL service.

9   Q.   But it does not contain any of the

10 electronics that are necessary to provide the DSL

11 service over that facility?

12 A.   That's correct. It is only the loop.

13 Q.   When you look at other services like DS1

14 and ISDN, doesn't BellSouth provide the entire loop;

15 that is, the loop, the transport piece, plus the

16 electronics necessary to provide the service over that

17 loop?

18 A.   Not as part of the loop. If you look at

19 DS1, we have a DS1 loop. That's all that is, is just

20 the loop. It doesn't have any of the equipment

21 associated with it. It's the same with any of the

22 other loops here.

23   Whenever you buy the loop, that's all

24 you're getting, is the connection from the central

25 office to the premises. That's it; none of the other

0271

1   equipment that might have to be put onto that loop in

2   order to make the service -- in order to actually

3   provide the service for that loop. The loop has the

4   characteristics or the capabilities to provide the

5   service, but it doesn't include the electronics. It's

6   just the loop. It's an unbundled element.

7   Q.   Let me ask you a hypothetical then. Let's

8   say BellSouth already has an existing DSL or, if it's

9   all the same, DS1 or ISDN line, and it's providing that